

**Amendments to the Specification:**

Please replace the paragraphs in the specification with the following amended paragraphs:

At page 6, line 23, replace “54” with --44-- as shown in the following replacement paragraph.

The memory resident on the server 12 can include, for example, ROM, RAM (SRAM and/or DRAM), Magnetic Optical and other non-volatile devices, BIOS 33, the operating system (OS), the speech recognition engine 34, the telephony interface ~~54~~ 44, the TCP/IP stack 48 or the non-volatile memory 32. The speech recognition engine 34 can reside on another computer such as at a remote location.

At page 9, line 15, replace “72” with --74-- as shown in the following replacement paragraph.

FIG. 3 shows method 60 for creating a bookmark using the first embodiment of the invention. Once a user logs onto the server 12, at 62 the user requests access to a voice application or a page from a voice application. The user can request the voice application by a voice command used with the server or by other means. At 64, the server 12 loads the voice application page that the user requested, by, for example, connecting to the remote application server 14. At 66, the server 12 can save the URL of the voice application page in memory (such as RAM or on hard drive 32 or some other data storage device) so that it can access and save the URL as part of a bookmark if the

user should make a request to create one. At 68, the server 12 plays a prompt from the voice application to the user. At 70, the server 12 obtains a response from the user. At 72, if the user didn't indicate that he wanted to create a bookmark or go to another voice page the server 12 saves the user's response in memory (such as RAM or on hard drive 32 or in some other data storage device). At ~~72~~ 74, the voice application processes the response from the user as appropriate, which can include playing to the user another prompt at 68.

At page 13, line 7, replace "68" with --128-- as shown in the following replacement paragraph.

At 130, if the user's response indicates that the user wants to create a bookmark, at 136 the server creates and saves a new voice page, such as a VoiceXML page, with all the current fields filled in such that the user's responses and preferably all state information would be included. At 138, the server 12 asks the user for a bookmark name. At 140, the server 12 saves in memory the bookmark with the information obtained at 136 and 138, namely the bookmark page, the new voice page with all the current fields filled in and the bookmark name. At ~~68~~ 128, the server plays to the user the next appropriate prompt in the voice application.